ACCESS SERVICE
CHECK SHEET

Title Page and Pages 1 to 21-7, inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 1 contains all changes from the original tariff that are in effect on the date hereof.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

    7.5.13 SONET Ring and Access Services (Cont'd)

		USOC	Monthly Rates	Nonrecurring Charges 1st	Add'l	
(E)	Premises Access Ports					
	- per port					
	Month-to-Month					
	622 Mbps (OC12c)	FP6TX/LSAUM	$2,000.00	$700.00	$350.00	
	622 Mbps (OC12)	FP6TX/LSAUM	$2,000.00	$700.00	$350.00	(N)
	155.5 Mbps (OC3c)	FP6OX/LSAOM	675.00	700.00	350.00	
	155.5 Mbps (OC3)	FP6OX/LSAOM	675.00	700.00	350.00	(N)
	45 Mbps (DS3)	FP6BX/LSA3M	330.00	700.00	350.00	
	1.5 Mbps (DS1)	FP6AX/LSA1M	90.00	700.00	350.00	
	1 Year Plan					
	622 Mbps (OC12c)	FP6TX/LSAU1	$1,900.00	$700.00	$350.00	
	622 Mbps (OC12)	FP6TX/LSAU1	$1,900.00	$700.00	$350.00	(N)
	155.5 Mbps (OC3c)	FP6OX/LSAO1	600.00	700.00	350.00	
	155.5 Mbps (OC3)	FP6OX/LSAO1	600.00	700.00	350.00	(N)
	45 Mbps (DS3)	FP6BX/LSA31	300.00	700.00	350.00	
	1.5 Mbps (DS1)	FP6AX/LSA11	80.00	700.00	350.00	
	3 Year Plan					
	622 Mbps (OC12c)	FP6TX/LSAU3	$1,700.00	$350.00	$175.00	
	622 Mbps (OC12)	FP6TX/LSAU3	$1,700.00	$350.00	$175.00	(N)
	155.5 Mbps (OC3c)	FP6OX/LSAO3	460.00	350.00	175.00	
	155.5 Mbps (OC3)	FP6OX/LSAO3	460.00	350.00	175.00	(N)
	45 Mbps (DS3)	FP6BX/LSA33	230.00	350.00	175.00	
	1.5 Mbps (DS1)	FP6AX/LSA13	60.00	350.00	175.00	
	5 Year Plan					
	622 Mbps (OC12c)	FP6TX/LSAU5	$1,500.00	None	None	
	622 Mbps (OC12)	FP6TX/LSAU5	$1,500.00	None	None	(N)
	155.5 Mbps (OC3c)	FP6OX/LSAO5	390.00	None	None	
	155.5 Mbps (OC3)	FP6OX/LSAO5	390.00	None	None	(N)
	45 Mbps (DS3)	FP6BX/LSA35	150.00	None	None	
	1.5 Mbps (DS1)	FP6AX/LSA15	45.00	None	None	

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7.   Special Access Service (Cont'd)

7.5   Rates and Charges (Cont'd)

   7.5.13 SONET Ring and Access Services (Cont'd)

          Definitions

          The following definitions describe connections for Primary Node
          Links and Central Office Access Ports.

          STS1/DS1: provides for 28 DS1 (Local Loop Access Links-copper
          or Fiber Advantage) services from the customer's premises to the
          central office Digital Crossconnect System onto the STS-1
          interface.

          STS1/ DS3: provides for DS3 to DS3 crossconnect of Local Loop
          Access Links or Fiber Advantage service from the customer's
          premises to the central office onto the STS-1 interface.

          STS1 hardwired for DS3: provides for DS3 services from
          the customer premises through the central office bypassing all
          electronic crossconnect equipment (Capacity is one DS3).

          OC3/c-12: provides for 155 Mbps bandwidth services from
          the customer's premises to the central office on a
          Dedicated OC12 Ring with an optical interface (LSAC+).

          OC3/c-48: provides for 155 Mbps bandwidth services from the
          customer's premises to the central office on a Dedicated OC48
          ring with an optical interface (LSA4+).

          STS12*; provides 622 Mbps bandwidth service to interconnect two
          SONET rings on an electrical interface (LSAT+).

          OC12: provides 622 Mbps bandwidth service to interconnect two SONET
          rings on an optical interface or to interconnect a SONET ring with   (C)
          Broadband Circuit Service on an optical interface (LSAT+).   (C)

          OC12c-48: provides 622 Mbps bandwidth services from the
          customer's premises to the central office on a Dedicated OC48
          Ring with an optical interface (LSAL+).

*   STS12 has been discontinued by the vendor and is limited to existing
     customers at existing locations as of January 5, 1999.

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7.   Special Access Service (Cont'd)

    7.5   Rates and Charges (Cont'd)

        7.5.13   SONET Ring and Access Services (Cont'd)

                  Definitions (Cont'd)

                  The following definitions describe connections for Premise
                  Access Ports:

                      DS1: provides 1.544 Mbps bandwidth service at the
                      customer's premise node mapping it onto the STS1
                      interface (LSA1+).

                      DS3: provides 45 Mbps bandwidth service at the customer's
                      premise node mapping it onto the STS1 interface (LSA3+).

                      OC3/c: provides 155 Mbps bandwidth services at the   (C)
                      customer's premise with an optical, non-protected
                      interface (LSAO+).

                      OC12/c: provides 622 Mbps bandwidth services at the   (C)
                      customer's premise with an optical, non-protected
                      interface (LSAU+).

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